REMARKS

Claim 1 is amended to incorporate a limitation from Claim 8, and Claim 11 is amended to incorporate a limitation from Claim 18. Claims 8 and 18 are amended consistent with the revisions to their respective parent claims. Claim 20 is cancelled without prejudice. Claims 1, 2, 5-12, and 15-19 remain, with no claim previously allowed.

Claims 1, 2, 5-12, and 15-19 were rejected as unpatentable over *Schneck* (US 5,933,498) in view of *Alexander* (US 6,134,593) and *Slivka* (US 6,049,671). The Applicants respectfully traverse that rejection.

Claims 1 and 11 are currently amended to add that the step of "enabling a complete installation of the software product on the local machine" includes installing at least one run-time file associated with the software product. This aspect of the present invention is discussed in the specification at page 5, lines 11-18 and page 16, lines 3-9. "Run-time files" are defined in that latter passage as those files needed to execute the software product on the computer associated with the hard drive, i.e., on a local machine. The method defined by amended Claims 1 and 11 is not found in or taught by the applied art.

It should be recalled that *Schneck* seeks to avoid *any* installation, that is, any downloading of a run-time file onto a user's local machine, in direct contrast with the present invention.

The limitation installing at least one run-time file associated with the software product, added by current amendment to independent Claims 1 and 11, was previously in dependent Claims 8 and 18. The rejection of those dependent claims asserts that Schneck

discloses that specific limitation, referring to column 18, lines 52-61 and column 34, lines 14-28 to support that assertion. However, support is <u>not</u> found in those passages of *Schneck*. Column 18, lines 52-61 merely discusses the encrypted rules *Schneck* sets up or interrogates for enforcement as needed, whenever accessing data —but <u>not</u> downloading and installing a run-time file, prohibited according to that reference. Column 34, lines 14-28 mention other rules provided for accessing data —but not downloading run-time files— according to *Schneck*. Nothing in those passages, nor elsewhere in that reference, discloses or teaches a method permitting installation of a software product on a local machine, including installing at least one run-time file associated with that software product.

It bears repeating that *Schneck* teaches away from enabling a complete installation of a software product on a local machine, including installing at least one run-time file associated with the software product. Instead, *Schneck* discloses techniques for limiting how much information is displayed and in what form, so that a user may access that data without a complete installation of software and without installing any run-time file associated with a software product. In other words, *Schneck* prevents local installation of a software product, whereas the present Applicants provide a method for permitting controlled installation of a software product including an associated run-time file. Given at least those differences between a method comprising the limitations of Claims 1 and 11 and the teachings of the applied art, the Applicants submit that Claims 1 and 11 define patentable subject matter over that art.

Commenting briefly on the combination of *Alexander* with *Schneck* as applied against previously-presented Claim 1, the teachings of those two references are mutually

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opposed. Schneck prevents local installation of a software product. Alexander discloses

allowing a user to install and unlock a software application on a user's machine, with an

important difference noted below. One of ordinary skill, considering only those two

references but not the teachings of the present Applicants, thus finds one reference

(Schneck) teaching data access without local installation of a software product including a

run-time file, and the other reference (Alexander) teaching a way to permit local

installation of software.

One cannot have it both ways: If you prevent local installation, clearly you

cannot somehow permit local installation. The Applicants respectfully submit that the

rejection of Claims 1 et al. amounts to a hindsight reconstruction of those references,

using the Applicants' own teachings to create an "obvious" combining of those two

mutually-opposed art teachings. For this further reason, the Applicants submit that

currently-amended Claims 1 and 11, and the claims depending therefrom, are patentable

over the applied art.

The foregoing is submitted as a complete response to the Office Actions identified

above. This application should now be in condition for allowance, and the Applicants

solicit a notice to that effect.

Respectfully submitted,

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